

NINTH REPORT

OF THE

SOMERSET COUNTY PAUPER

LUNATIC ASYLUM,

From the 1st of JANUARY, to the end of the Year

1856.



WELLS:

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A LIST OF THE

COMMITTEE OF VISITORS

OF THE

Somerset County Pauper Lunatic Asylum,

1856.

CHAIRMAN:

CHARLES AARON MOODY, Esq., MP.

WILLIAM MILES, Esq., M.P., FRANCIS HENRY DICKINSON, Esq., MAJOR GENERAL COLES. CAPTAIN SCOBELL, R.N., M.P., W. F. KNATCHBULL, Esq., M.P., JOHN HIPPISLEY, Esq., ROBERT CLERK, Esq., RALPH NEVILLE GRENVILLE, Esq., JAMES CURTIS SOMERVILLE, Esq., E. B. NAPIER, Esq., ADMIRAL DUFF, WM. LONG, Esq., LIEUT. COL. PHIPPS, HENRY HOBHOUSE, Esq., GEORGE WARRY, Esq., RICHARD KING MEADE KING, Esq., HENRY SEYMOUR, Esq., RALPH LUDLOW LOPES, Esq.



REPORT

OF THE

VISITORS

OF THE

SOMERSET COUNTY LUNATIC ASYLUM.

PRESENTED TO

THE COURT OF QUARTER SESSIONS,

HELD AT

The Castle of Countan,

IN THE SAID COUNTY,

On the 6th JANUARY, 1857.

"Taunton, Jan. 6th, 1857.

- "The Committee of Visitors of the county "lunatic asylum have great satisfaction in report"ing that the general health of its inmates has "been good during the past year, and that the "number of deaths has not been greater than "may have been expected from the state in "which many are sent in.
- "Your Committee have again to regret that "many harmless patients are still sent to, and "many such are necessarily detained in, the "asylum who might be discharged, removed to,

"and kept at a smaller cost to their parishes in union houses if proper means were provided in them for their care and treatment. For want of such means the visitors are unable to carry out one of the enactments of the last pauper lunatics' Act, which was framed with a view to prevent the overcrowding of asylums with chronic and incurable cases. These establishments are gradually becoming places of detention for confirmed lunatics, rather than hospitals for the cure of the insane which they were intended to be.

"The admissions during the year have been "133, and the number of patients discharged has "been 86, and of deaths 36, so that there are "now in the house very few more than at the "end of the last year, and these will soon be "further diminished by the removal of several "received from the Bath union to a ward in their "union house, specially fitted up for them.

"Additions and improvements have been made in the farm buildings, principally by the labour of the patients; and the grounds have been levelled and brought into better cultivation, and the produce considerably increased. In levelling the ground a large quantity of stone has been quarried, and your committee have presented a great portion of it towards the building of the new church in that part of the city of Wells nearest to the asylum.

"The Commissioners in Lunacy have visited the house twice, and left their reports in the visitors' book, speaking generally in favourable terms of its management, but making some suggestions as to minor internal arrangements, and also in the airing grounds, which have been attended to.

"The Chaplain who was elected soon after the opening of the institution has resigned, and another will be appointed with the least possible delay; the usual services in the chapel and the discharge of other ministerial duties having been in the meanwhile provided for.

"The annual report of the Superintendent will "soon be printed, and circulated among the "Magistrates and through the other channels "as usual.

"C. A. MOODY, CHAIRMAN.

"F. H. DICKINSON.

" R. KING MEADE KING.

"R. NEVILLE GRENVILLE.

"WM. MILES.

" R. LECKONBY PHIPPS.

" ROBERT CLERK."



NINTH REPORT

OF THE

Somerset County Pauper Lunatic Asylum

FOR THE YEAR 1856.

BY ROBERT BOYD, M. D., SUPERINTENDENT.

PART I.

During the year 1856 there were 133 admissions, 73 males 30 males and 35 females were discharged and 60 females. recovered; 4 males and 6 females relieved; 10 males and 1 female not improved; 1 male and 2 females out on probation; 16 males and 20 females died; remaining 167 males and 191 fe-The number of males discharged not improved is more than usual, four male patients from Bedminster having been twice discharged during the year; first in February, in consequence of the higher rate of payment charged to Boroughs which had not contributed to the building having been refused; these patients were however again returned in a few days, and the higher rate has since been paid: on the 27th December they were finally transferred to the Hospital for lunatics for the Borough of Bristol. Although there is an increase of 9 remaining, over the corresponding period of the previous year, still it is hoped that no further addition to the asylum will be required.

Admissions and Results.

Many persons are sent to the asylum, and many others retained there, who might, under proper management, be kept in the workhouses. Some are sent in a state of paralysis, some are aged and in a state of fatuity, and others when they become troublesome or are in a diseased and feeble state of bodily health and require more nursetending than they receive in the workhouses. On the other hand, many harmless and chronic cases

Paralytic, feeble, and aged persons. ment and proper nursetending were supplied be equally well taken care of in the workhouse. Under the existing arrangements, lunatic asylums are gradually losing their proper character of hospitals for the recovery of the insane, and sinking down to be mere anxiliaries to workhouses as was stated in the two last annual reports. The great increase in the number of patients not curable but chronic, throws a heavy burthen on the parishes and has rendered necessary the building of additional asylums in Yorkshire, Lancaster, and Middlesex, and the enlargement of those in Devon, Dorset, Oxford, Gloucester, Hants, Surrey, and several other Counties.

Medical relief.

In a recent publication *Dr. Ackland states, "the whole subject of medical relief provided by the State requires fundamental revision. I have been told of instances of union surgeons spending more than their salary on medicines alone for the poor for several years." The learned writer concludes—"I think, that it is ungenerous on the part of a State to allow the very necessities and known kindness of professional men to be a means of further overworking and underpaying them."

I am happy in being able to quote such testimony in support of my previous experience of fifteen years in other institutions for the poor, and until medical relief be separated from poor law relief, by Legislative enactment, and the sick poor of sane mind, are placed on an equal footing with the insane, as regards nursing and medical comforts in an infirmary set apart for that purpose in the workhouse, or at their own homes, the crowding of lunatic asylums with improper objects must go on increasing.

A Government Commission has recently been instituted to inquire respecting the state of lunatics in Ireland. When its report is brought forward in Parliament, it may be hoped that the claims of the working poor to medical relief in bodily as in mental ailment may be considered, and the whole subject legislated for; as insanity unconnected with bodily disease is not frequent, so it would be found if proper provision for the sick, as above stated, were made, no further additions to lunatic asylums in this or in other counties would be required.

^{*} Memoirs on the Cholera in Oxford, page 127.

Applications have been made for female nurses to attend private patients at their own homes, and two have been permitted to go to persons in the county. It is obviously desirable that trustworthy persons should be trained in these asylums who may take charge of lunatics at their own homes. There are various reasons which may make it desirable not to remove them, and in such cases efficient nursing is essential to their own comfort and safety, and to the relief of their friends.

Nurses.

One Coroner's inquest was held on a female aged 71, in a feeble state, who fell down suddenly in the infirmary day-room and died, she had attempted to swallow a large piece of meat at dinner time, which was removed from the throat almost immediately, but life was extinct.

Casualty.

A dormitory for eight working patients over a cart shed, adjoining the new cottage in the farm yard, has been completed. An addition has been made to the cow-house, sufficient for seven ncows, with a barn over it. A coal shed has been erected in the gas yard to keep the coals used in the retorts dry. New iron pipes have been put up at the farm buildings, to convey the rain water for the use of the cattle into the large tank behind the mnew cow-house. The paving of the farm yard, which was long funfinished, will soon be completed with some of the stones of va wall recently removed from between the two front airing courts on the female side. Some of the walks have been lowered, and a quantity of lime stone removed. The north-wall of the garden has been raised. The front grounds so long under process of clearing have been all brought under cultivation and ocropped. The old quarry near the upper gate has been filled bland levelled, and will be fit for cultivation in spring. A roadway as far as the new quarry has been completed, and a sloping m bank cleared fit for spade cultivation, by the labour of a few of the patients. The new quarry was opened to provide red stone for the church now building in East-Wells, and the stones have been principally raised by the patients and one of the attendants, and given for the church by the Visitors.

Additions and improvements.

The large dormitories on the male side have been thrown into one room, about seventy patients now sleep in this room, 153 feet long and $22\frac{1}{2}$ feet wide. The change is considered a

great improvement. It renders inspection easier; the temperature is more uniform; the ventilation is much better; the aspect more cheerful, and therefore it is liked better both by attendants and patients. The orderly state of this great dormitory is in a great measure owing to the healthy employment during the day of the persons who sleep there. Some of the visitors have expressed a wish to see the partitions in the corresponding wing on the female side also removed. The fixed beds on an inclined plane in a dormitory for epileptics, and separated by wooden partitions, have been found to answer; and five more have been made for females. To some of these sleeping places there are doors of lattice work, so that the patient is open to view, and two have been wired on the top to prevent climbing over the partition, when in an excited state.

Several of the iron casements in the single rooms, water-closets, &c., have been made to open sufficiently to admit of free ventilation without materially affecting their security, an iron pivot is fixed into the sill and window head, and also a stop which only permits the casement being opened four or five inches each side, as seen in the drawing, and the fastening is by a thumb screw as shown, or a screw fitted to a key. Two new boilers for the warm baths to replace smaller ones, which were defective, and a new heating apparatus for an additional drying room to the laundry have been put up under the direction of Messrs. Haden.

General management. The general management has been very similar to what has been described in previous reports. The employment of able bodied patients has ever been considered one of the chief accessaries to recovery, a desire for occupation and steady attention whilst at work are the best evidence of a patient's convalescence and fitness to be at large. The chief employment of the male patients being on the farm, prevents their clothing having that appearance of every day neatness which might be expected in such an establishment, but if comparative contentment and tranquil nights are the results, it would surely be absurd to sacrifice them to personal appearance. As an evidence of this, about seventy of them are now associated in one dormitory, with perfect order.

It has frequently been supposed by the parochial authorities and friends of patients when they hear of their being employed, that they could as well follow their usual occupation at home, and it has sometimes happened through the impatience of friends, &c. that patients have been permitted to return home too soon, and consequently have been brought back in a short time. For this reason the relapsed cases have been rather more numerous amongst the males. Of the relapsed cases two males who had been here on three previous occasions very soon became convalescent after their readmission; one of them had continued steadily at work for sixteen months earning good wages and supporting his family, but when he indulges in drink, he becomes mischievous and requires confinement for a time. Two other males when they returned were found to labour under general paralysis, and one of them who was in a very helpless state, soon died.

During the hay harvest there was a scarcity of labourers and assistance was given to two or three farmers, and in one instance the mowing was entirely done by four patients.

It is more difficult to find occupation for the females; about thirty are employed in the kitchen and laundry, and forty at needle work; all the female clothing, men's shirts &c. are made and repaired by them; there are only three who knit, so that stockings which ought to be made in the house have to be purchased. Several assist the attendants in the household duties. About a dozen women assist in the farm in weeding &c. in fine weather, and a great number assist in haymaking. On such occasions they generally have tea, and a dance afterwards out of doors.

One female patient who for a considerable period made herself very useful, and who from hereditary disposition and having had previous attacks, was not likely to find employment elsewhere, was discharged and engaged as a servant. A male patient, a tradesman, was also discharged and hired at his own request. Amusements.

Evening amusements are still continued, music and dancing in which male and female patients join. Excursions are generally made in fine weather, but last year from the sickness of one of the horses, were not extended so far as usual.

Through the kindnes of Col. Miles, M.P. the North-Somerset Yeomanry were permitted to assemble about 450 strong, on the lawn in front of the asylum. The day was fine, and the splendid sight, which could be observed from all divisions of the house, afforded the highest gratification to the inmates.

Weekly charge.

The weekly rate of maintenance has continued at 7s. 7d. to county patients throughout the year. To the patients of boroughs which have not contributed towards the building, $10s. 9\frac{1}{2}d.$; and to out county patients 12s. 10d. An application for a reduction in the charge to such borough patients has been made, in consequence of the fall in the price of provisions.

Farm.

The ground has been gradually improving in condition, and the amount of produce has been greater in this than in any previous year. The quantity of potatoes 4120 pecks, onions 700 pecks, carrots 1860 pecks, and turnips about the same. There were 30 tons of parsnips, of sweeds 60 tons, and mangle wurtzel 140 tons. Three and half acres were planted with cabbages, and the produce was 35 tons an acre. The quantity of beef supplied to the house from the farm was 4226lbs., of pork 2531, and of veal 120lbs.; 88 dozen of eggs; 1688½lbs of butter; 380 pints of cream, and 8849 gallons of milk.

Conclusion.

The Superintendent has to remark that, under Divine Providence, in no year has the health of the inmates been more satisfactory than in the last. The attendants have been attentive to their duties to the patients placed under their charge. The only incident worthy of remark is the resignation of the Chaplain, who has been connected with the institution since its opening. His good delivery and distinct reading always commanded a degree of attention surprising in such a congregation. In conclusion the Superintendent begs again to thank the Visitors for their continued kindness and co-operation.

PART II.

The number of patients under medical treatment has this year been less than usual. In the first three months three were on an average 20 males and 26 females; in the second three months 21 males and 25 females; in the third three months 22 males and 28 females; in the last three months the average was 22 males and only 18 females: the average for the whole year was 22 males and 24 females. There was least sickness in the autumnal quarter, the amount of sickness in the other quarters was nearly equal. The mortality was one fifth greater this year amongst the females compared with the males.

Medical treatment.

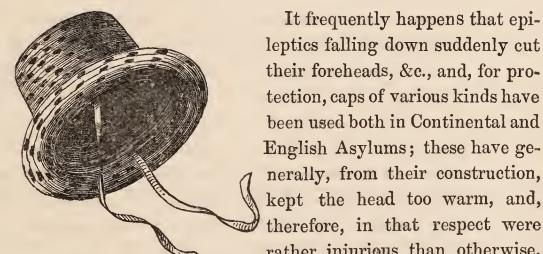
The prevailing diseases which came under treatment were as follows: in the first three months, diarrahea 2 males and 2 females, fever 2 females, influenza 1 male and 2 females, bronchitis 2 males and 3 females, pulmonary phthisis 2 males; apoplexy and paralysis 2 males and 3 females, epilepsy 4 males and 4 females, maniacal excitement 3 females, amenorrhea 2 females; rheumatism 1 male and 1 female, ulcers on the extremities 6 males and 3 females, erysipelas 1 male and 1 female. In the second three months, there was 1 male under treatment for dysentery, and 2 females for jaundice, 2 females for gastritis, 2 males and 1 female for pleuritis and pneumonia, 3 males and 2 females for bronchitis, 2 males and 2 females for phthisis, 1 male and 1 1 female for influenza, 1 male for arachnitis, 2 females for cerebral softening, and 1 female for paralysis, 4 males and 1 female for general paralysis attended with convulsions in one of the Is males and in the female, epilepsy in 3 males and 3 females, maniacal excitement in 4 females, scrofula in 2 females, marasmus in 1 male and 2 females, a burn in 1 male, ophthalmia in 1 male. In the third three months 1 male and 2 females were under treatment for diarrahœa, 1 male and 2 females for pleuritis band pneumonia, 1 female for bronchitis, 2 males and 3 females for pulmonary phthisis; 5 males and 4 females for epilepsy, 3 females for paralysis, 3 males and 1 female for general paralysis, 2 females for hysteria; 3 males and 1 female for rheumatism, males and 1 female for ulcers, 2 males for carbuncle, 2 females for scrofula, 1 female for menorrhagia, 1 male and 3 females marasmus, 1 male and 2 females for fever. In the last three months, 1 female had diarrhæa, 1 had prolapsus uteri, and 2 amenorrhæa, 2 males and 2 females were under treatment for pulmonary phthisis, one male for pleuritis, 3 females for asthma, 2 females for excitement, 4 males and 1 female for epilepsy, 1 male for arachnitis, 1 female for hemiplegia, 5 males for general paralysis, 1 male for ptosis, 2 males for necrosis, 1 female for rheumatism, 1 male erysipelas, 1 male and 1 female for lepra, 1 purpura, 1 female for scrofula, 1 male for carbuncle, 2 males and 2 females for marasmus.

Cod liver oil.

This remedy has been very frequently employed during the last year in cases of scrofula and marasmus, from various causes, with most beneficial results. Although at one time the oil was much employed in England for chronic rheumatism, it had quite fallen into disuse, until the last few years, when attention was again directed to its value as a medicinal agent, after extensive trials with it by the Germans. It has been highly recommended in many cases of pulmonary consumption, and is considered by some the only efficacious remedy in that disease. In order to disguise its disagreeable odour and nauseous taste, it has been given here in the form of emulsion, with the compound spirit of ammonia, and aromatic confection, and the patients seldom make any difficulty in taking it; but there are some who cannot take it; others after taking it for a time have been obliged to leave it off, although their bodily condition had improved under its use. The three following cases, two recently discharged recovered and one in a convalescent state, in which it had been administered, are given in detail. aged 40, admitted in April 1856, in a state of mania, at the same time suffering from scrofulous sores on the arms and in a eachectic and feeble condition. She was ordered to take one ounce of cod liver oil daily. She improved rapidly in condition, and in about six weeks it was discontinued; the scrofulous sores had healed. During the following month, her general health again retrograded, she had anasarca of the legs and feet, her appetite failed, diuretics were administered, and recourse was again had to cod liver oil. She recovered, and was discharged at the end of the year.

The second case is that of D. G. aged 46, a tailor, admitted in a state of mania and in an extremely debilitated cachectic state of the system, having an abscess under the chin, from which there was an offensive discharge and disease of the bone, portions of which became loose and were removed. The cod liver oil mixture was administered, there was a rapid improvement, the sore under the chin soon healed, he rapidly gained flesh, and his mind became more tranquil. In a period of about fifteen weeks from the date of his admission he returned to his home.

The third case is that of C. C. aged 21, admitted in a state of mania, and in so emaciated a state, that his countenance was described as ghastly; he was from sheer debility unable to sit up for several days. The cod liver oil mixture was ordered, and quinine for the first few days with wine. Under this treatment he soon became convalescent and fit in three months from his admission to be discharged.



It frequently happens that epi-Epileptics. leptics falling down suddenly cut

rather injurious than otherwise. To obviate this, common willow hats have been provided here, at a small cost, the broad brims of which have been turned over and stuffed with horse hair, thus forming an elastic pad round the head or forehead only, whilst the hat itself is light and cool.

In comparing the relative frequency of fits amongst epileptics during the day and the night, those by day still continue double the number of those by night in both sexes. Reference to the following tables will show the number of fits by day and by night in each individual for every month, with the totals and average for the year.

TABLES showing the number of fits by day and by

MALES.

,		
Year Night.	8880007304888 81110 :88811180788878 608 7 5 8 6 1 8 6	743
Whole Day.	358 30 20 30 30 30 30 30 30 30 30 30 30 30 30 30	1579 33
Decr. D. N.	84 : : : : : : : : : : : : : : : : : : :	118 72 190
Nov. D. N.	8 4 4 1 1 1 1 2 4 1 1 2 1 2 4 1 2 2 1 4 2 2 1 2 2 2 2	110 58
Oct. D. N.		129 45 174
Sept. D. N.	8 2 2 3 3 5 4 8 5 5 6 7 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	172 107 279
Aug.	8 : : : : : : : : : : : : : : : : : : :	134 58 190
July. DN	£	108 37 145
June. D. N.	88 14 :4 : 1.0 : 04 : 12 : 1 : 1.7 0 : 80 11 4 : 848 · 1 : 11	115 44 159
May. D. N.	00 : : : : : : : : : : : : : : : : : :	144 84 228
April. D. N.	84 : :4 : 10 5 0 0 0 0 0 0 . : 10 : 10 : 10 : 10 0 : 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	151 55 206
March D. N.	80 - : 4 : 10 0 10 10 10 : 0 : 10 : 10 : 10	158 50 203
Feby. D. N.	% 3 : 1 : : : : : : : : : : : : : : : : :	113 72
Jany. Day.Nght	ωπ · ο ο · Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ Γ	190
		129
Age	033427482418448778448778888888888888888	
EPILEPTIC MALES.	W. W. T.	Total

night in each epileptic patient, for the year 1856.

FEMALES.

1			
Year.	0488804700 :484460008476400087640004	826 29	28.5
Whole D.	133 103 103 103 103 103 103 103 103 103	2000	69
Dec. D. N.		143 105 248	11.3
Nov. D. N.	8 : \$\text{constant} : \text{constant} : c	148 71 219	9.1
Oct D. N.	с. :4: :::::::::::::::::::::::::::::::::	119 71	8.5
Sept.	8 :40 :000 :	145 75 220	10.5
Aug. D. N.	- : : : : : : : : : : : : : : : : : : :	154 80 1 234	10.6
July. D. N.	:	184 61 1	11.7
June. D. N.	-800 :000 :40 : -1 : -4001 : -100 : -4 -4001000 : -700 : -1 : -100 : -10	142 79 1	9.6
May. D. N.	: aru-14 : : : : : : : : : : : : : : : : : : :	188 861 274	12.4
April. D. N. I	HH: 60: HH: 60	53 47 1 200	8.7
arch . N	: : : : : : : : : : : : : : : : : : :	248 55 1. 303	14.4
Feby. M. D. D. N.	: 1000 : 400 : 400 00 : 1 : 1 : 1 : 1 : 1 : 1 : 1 : 1 :	240	10
Jany. Day Night		190 42 1	9.11
$Age \begin{vmatrix} \mathbf{J}_{\mathbf{G}} \\ \mathbf{Day} \end{vmatrix}$	\$3.0	ř	
	4 H 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
EPILEPTIC FEMALES.	WAATPPPHHGFFFADDCCCCBBBBBBBBBBBBBBBBBBBBBBBBBBBBBB	Total .	Average
			/

ORDINARY DIETARY.

FOR BREAKFAST.

Coffee,* or broth,† $1\frac{1}{2}$ pints for males, 1 pint of coffee for the females; bread 8 oz. for the males, 7 oz. for females, and $\frac{1}{2}$ oz. of butter is allowed for each patient; those who have broth have no butter.

FOR DINNER.

On Mondays, Wednesdays, Thursdays, Fridays, Saturdays, and Sundays, the third of a pound of uncooked meat, free from bone, with one pound and a half of vegetables for the males, and one pound for the females; and a half pint of beer or cider is allowed for each patient. On Tuesdays one pint and half of stew,‡ and 4 oz. of bread, and a half pint of cider or beer.

FOR SUPPER.

The same as for breakfast, substituting tea and milk for broth or coffee.

FOR LUNCH.

The working patients have each, at 11 o'clock, 2 oz. of bread, and three-fourths of an ounce of cheese, and half a pint of beer, or cider, and the same allowance of beer or cider in the afternoon; about half a pound of rag tobacco is distributed, each day amongst the working male patients.

^{*} The coffee is made by boiling 6 lbs. of ground coffee with 6 lbs. of sugar in 32 gallons of water for ten minutes, to which is added $2\frac{1}{3}$ gallons of new milk. The tea is made by substituting 2 lbs. of tea for 6 lbs. of coffee

[†] The broth is made from 24 gallons of the water in which the meat had been boiled the previous day, 8 gallons of milk, 16 lbs. of onions, 1 lb. of salt, 20 lbs. of flour, and 4 ounces of pepper.

[‡] The stew is made by boiling the bones (which are pounded) for seven hours in 20 gallons of water, with the addition of 4 shins, and 12 lbs. of stickings of beef, 9 lbs. of rice, $\frac{3}{4}$ lbs. of pepper, 2 lbs. of salt, 6 sticks of celery, a bunch of sweet herbs, 3 pecks of onions, 10 or 15 white cabbages, and a few potatoes, occasionally 30 lbs. of flour is added.

This quantity is sufficient for 300 persons.

TABLES.

Table I. [1856.]

Shewing the time that each of 65 cases—30 males and 35 females—required for its treatment to effect recovery, arranged in a line, with the length of time the disorder had existed prior to admission.

Duration of the Disease prior to admission.	No. of Cases.	Time occupied in the Treatment to effect recovery. MONTHS.
	M. F.	M. F.
1 Week 2 Ditto 3 Ditto 4 Ditto 5 Ditto 6 Ditto 2 Months 3 Ditto 6 Ditto 7 Ditto 9 Ditto 12 Ditto 2 Years 3 Ditto 4½ Ditto 9 Ditto 18 Ditto 18 Ditto 18 Ditto 10 Ditto 10 Ditto 11 Ditto 12 Ditto 11 Ditto 12 Ditto 12 Ditto 13 Ditto 14 Ditto 15 Ditto 16 Ditto 17 Ditto 18 Ditto 18 Ditto 18 Ditto 18 Ditto	7	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$

Of these 65 recoveries, the of the disorder had been	for	m
Acute Mania Ordinary Mania Recurrent Mania Monomania Melancholia Delirium Tremens	M. 2 6 8 4 6 4	F. 5 9 5 3 13 0
Total	30	- 35

The exciting causes were		
:	M.	F.
Hereditary Predisposition Intemperance Poverty Previous Illness Injury to the Head Religious Fanaticism Disappointment Grief Fright Not known	8 10 15 2 1 0 0 2 1	10 3 1 6 2 1 2 7 0 3
Total	30	35

TABLE II.

Shewing the number of Patients admitted from each Union during the year 1856, distinguishing between those brought from their own homes, the Workhouses, and Asylums, with the results.

DISCHARGED. REMAINING.	Recovered. Recovered. Died.	F. M. F. M. F. Total.	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
ė	Total. Re	M. F. M.	240840072380482011 171272281824820821 8210120201200000
ED.	Asylum.	M. F.	000000000000000000000000000000000000000
ADMITTED.	Workhouses	M. F.	00000000000000000000000000000000000000
	Homes.	M. F.	4 & 4 & 4 & 0 & 4 & 0 & 4 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 1 & 0 & 0
	UNIONS.		Axbridge Bath Bedminster Bridgwater Chard Clutton Dulverton Frome Keynsham Langport Shepton Mallet Taunton Wellington Wells Williton Wincanton Yeovil Bradford (Wilts)

TABLE III. [1856.]

Shewing the Principal Occurrences of each Month.

																	-						
	Sexes.	No. of Patients on the 1st of the Month	Do. do. admitted	Do. do. discharged recovered	Do. do. do. relieved	Do. do. do. not improved	do. deaths	Do. do. remaining	Do. do. epileptics	Do. do. fits from 6 a.m. to 6 p.m.	Do. do. do. from 6 p.m. to 6 a.m.	Do. of Panes of Glass broken	Do. of Patients violent	Do. do. dirty	Do. do. destructive	Do. do. in Seclusion	Aggregate hours of do.	Average do. do.	No. of Patients under Medical treatment	Do. attending Chapel on Sundays	sat Do. do. daily, mornings, meek days)	Do. do. employed	Do. do. not employed, old, sick, and infirm.
Jan.	M. F.	154 193	10	1	1		$\frac{1}{0}$	162 193	25	129	61	3		6	$\begin{vmatrix} -2\\ 14 \end{vmatrix}$		ļ	-	17 20	109 126	68 80	85 104	69 89
Feb.	M. F.	162 193	6 2	2	$\frac{3}{1}$			158 191	27 24	113 186	72 54	1 2			$\frac{1}{12}$	$0 \\ 2$	0 64	$\begin{vmatrix} 0\\32 \end{vmatrix}$	21 26	105 116	49 60	88 106	74 88
Mar.	M. F.	158 191	10		0 0		$\frac{2}{2}$	162 196	23 21	158 248	50 55	7 9		$\frac{5}{21}$	$\frac{2}{13}$	1	$\frac{2}{8}$	2 8	23 31	110	67 65	97 108	61 86
April	M. F.	162 194		$\begin{vmatrix} 4 \\ 0 \end{vmatrix}$	0 0			169 199	25 23	151 153	56 47	$\frac{4}{20}$		5 16	$\frac{4}{20}$	$0 \\ 4$	90	$\begin{array}{ c c }\hline 0\\22\frac{1}{2}\end{array}$	21 27	102 119	$\begin{array}{c} 62 \\ 80 \end{array}$	96 105	63 93
May	M. F.	169 199	2 6	1 0	0 0		, ,	168 204	26 22	144 188	84 86	2 11	4 8	5 16	$\frac{3}{9}$	1 4	6 11	$\begin{array}{ c c }\hline 6 \\ 2\frac{3}{4} \\ \end{array}$	22 26	104 121	65 84	96 114	66 86
June	M F.	168 204						167 205	23 23	115 143				5 16		$\frac{2}{3}$	26 38	$13 \\ 12\frac{2}{3}$	22 23	107 130	64 90	86 118	82 86
July	M. F.	167 205				0	1 0	167 205	21 22	108 185	37 61	11 59	6	6 17	4 7	$\frac{2}{7}$	$\begin{array}{c} 34 \\ 32 \end{array}$	$\begin{array}{ c c }\hline 17 \\ 4\frac{1}{2} \\ \end{array}$	22 33	113 130	7 9 89	90 105	77 80
Aug.	M. F.	167 205				0	2 2	169 208	25 22	137 154	60 80	$\begin{array}{c} 1 \\ 0 \end{array}$	4 7	16 16	1 4	1 4	$\begin{array}{c} 2 \\ 61 \end{array}$		25 28	108 124	49 76	93 106	69 96
Sept.	M. F.	169 208			1	$\begin{array}{c} 0 \\ 0 \end{array}$		168 204	27 24	1 7 5 149	109 76	$\begin{array}{c} 0 \\ 26 \end{array}$	5 8	5 - 17	3 -7	1 4	6 33	6 8 ¹ / ₄	20 25	110 129	70 89	98 122	71 86
Oct.	M. F.	168 204	44	1 7	0	0	$\frac{1}{2}$	170 197	22 23	130 119	46 71	13 7	3 6	5 16	3 14	$0 \\ 2$	13 -		20 14	$\begin{array}{c} 109 \\ 126 \end{array}$	79 80	90 102	78 100
Nov.	М. F.	170 197	6 5	4	1	1	14	169 192	25 24	112 148	60 71	9	0 4	$\begin{array}{c} 4 \\ 16 \\ \end{array}$	4 11	0 2	$\frac{0}{13}$		24 20	111 120	72 78	92 108	78 89
Dec.	М. F.	169 192	5 2	1 2	$\begin{array}{c} 0 \\ 0 \end{array}$	$\begin{bmatrix} 4 \\ 0 \end{bmatrix}$	2	167 191	25 22	118 143	72 105	0 6	7	5 15	2 8	0 6	21	$0 \\ 3\frac{1}{2}$	23 21	104 121	25 75	92 94	63 75
Total on	om									Ave	rage												
	M . F.	167 191	73 60	30 35	4) 6)		16 20	358	30 22	1590 2006	750 827	72 174	3.6 5.3		$\begin{vmatrix} 2.8 \\ 10.2 \end{vmatrix}$	8.3	79 397	7.9 9.6		108 123	64 79	92 107	71 87

TABLE IV. [1856.]

Shewing in Quinquennial periods the ages of those admitted during the year, the civil condition, and the number of attack of Insanity

	Unknown	F.	:::::::::::::::::::::::::::::::::::::::	:
	Unkı	M.	::: : : : : : : : : : : : :	ಣ
	om th.	[편	-:::::::	ಣ
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	l. ore.	단		9
ER O	3rd. or more.	M.		1
NUMBER OF	2nd.	Fi	:::::::	10
A	2n	M.	. : 2 : : 10 - 4 - 1 - : : :	15
	1st.	E	- 4 4 m m 4 m m m m M - 4 - N	41
	18	M.	. 24104404-2221	39
	Widowed.	Έ	:::::::::::::::::::::::::::::::::::::::	2
	Wide	M.	:::::::::::::::::::::::::::::::::::::::	7
CONDITION.	Married.	ĮŢ,	: : - : : : : : : : : : : : : : : : : :	26
CIVIL CO		M.		33
CI	Je.	E.	01 44 4 L 8 8 4 L 8 8 L L .	27
	Single.	M.		33
	sions.	Total.	40871139119948833	133
	No. of Admissions.	Fi	0454575055481910	09
	No. of	M.	1128889210	73
	Age in Auinquenniai Periods.		Under 15 Years From 15 to 20 ", 20 25 30 ", 30 35 40 ", 40 45 50 ", 55 60 55 ", 60 65 70 ", 77 75 80 ", 80 85	TOTAL

TABLE V.

Shewing the occupation of Patients admitted in 1856.

			ES. FEMALE	FEMALES.					
Tie the tie	Blacksmiths Carpenters and Carters Cattle Drover Farmer Fardeners	Sawy	13 2 4 er 4 2 1	Shoemakers 3 Agriculture 2 Charwomen Needlework		3 2 2 17 17			
	Masons	• • •	1 4 3 6 1 4 4	Picture Frame Dealer 1 Servants No occupation	• • • •	17			

Table VI. [1856.]

Shewing the bodily health of 133 Patients on admission, contrasting it with the present condition of those remaining.

	Во	odily Health Admission.	on		Bo th	odily Health nose remaining	of g.
	Good.	Indifferent.	Bad.		Good.	Indifferent.	Bad.
Males Females	18 16	35 24	20 20	44 Males 31 Females	22 17	17 12	5 2

TABLE VII.

Shewing the Religion and degree of Education, with reference to the admissions in 1856.

		RE	LIGION	٧.	DEGREE OF EDUCATION.										
		Church of England	Dis- sent- ers.	Wes- leyans	Rom. Catho- lic.	Jew.	Good.	Read and Write.	Read only.	Neither Read or Write.	Not known.				
	Males Females	55 44	14 9	$\frac{3}{6}$	0	1 0	5 2	26 24	18 17	22 15	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$				
-	Total	99	23	9	1	1	7	50	35	37	4				



TABLE XI.

Showing the Annual Admissions since the opening of the Asylum on the 1st day of March, 1848, with the Discharges and Deaths, and the number remaining on the 31st December in each Year.

ADMITTED		From	1st Marc	h to 31s	t Dec.	1]	849		T	1	1850			18	51			18	52			18	53			188	54			18	855			18	56				TOTAL			TOTAL REMAINI	
w Cases	lapsed Jases	eovered	Relieved	Not iproved	Died	covered	elieved	Not	Died	Postaro		Not Improved	Died	ecovered	Relieved	Not Improved	Died	Lecovered	Relieved	Not mproved	Died	Recovered	Relieved	Not: Improved	Died	Recovered	Relieved	Not Improved	Dicd	Recovered	Relieved	Not	Died	Recovered	Relieved	Not Improved	Died	Recovered	Rollowod	100	Improved	Died	in the ASYLUM 31stDecem 1856	
Males New Emales New Emales Parages Parages New Emales Parages	Total (Males Re Total	Males Re Total	Males Females Total	Males Females Total	Males Females Total	Males Females R	Males Females	Total Males Females	Total Males P.	Total Males	Total Males Females Ir	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total T	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females Total	Males Females	Total Males Females	Total	Total Males	Females	Males	TOPE
From 1st Mar. to 31st Dec. 1848 140142 2	0 284	13 14 27	3 1 4	2 0 2	11 6 17	10 12 2	2 2 2 2 2 2	4 0 0 4 1 1	0 10 10 2 14 8	20 3 22 91	0 3 1 2 21 4	2 3 0 2 4 8 1 2	2 5 2 7 3 6 9 15	1 0 1 3 5 8	0 2 2 1 2 3	0 0 0	6 5 11 3 2 5	2 1 3 1 1 2	0 3 3 0 1 1	0 0 0 0	5 5 10 0 2 2 5 4 9	1 0 1 0 0 0	2 4 6	0 0 0 0 0 0 0 0 0 0 1 1	3 8 11	0 0 0	0 2 2 0 1 1 1 1 0 1	0 0 0 0 0 0 0 0 0	4 9 13 1 0 1 0 2 2	0 1 1 3 0 3 0 1 1	6 2 8 1 0 1 0 0 0	1 0 1 0 0 0 1 0 1	4 1 5 1 0 1 2 2 4	1 1 2 0 0 0 1 0 1	1 0 1 0 0 0 0 0 0	1 0 1 0 0 0 0 0 0	0 1 1 0 0 0 0 1 1	31 29 28 29 20 19	60 15 18 57 8 11 39 4 8	33 4 19 2 13 4	0 4 48 3 5 25 6 10 26	47 95 22 47 16 42	44 46 5 15 5 19 18 5 10 19 19 19 19 19 19 19 19 19 19 19 19 19	0 0 0 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9
1848 140 142 2 1 1849 63 73 5 5 1 1850 53 63 10 1851 54 55 10 1852 57 56 51 1853 62 52 71 1854 50 55 81	5 131 3 122 10 128 12 133 10 123									6	9 15 2	2 4 3 2	5 11 2 13	8 8 16 13 8 21	1 3 4 1 2 3	0 2 2 2 0 1 1	7 6 13	5 1 6 8 9 17 9 11 20	1 5 6 0 3 3	0 0 0 0 0 2 0 2	12 3 15 13 9 22	2 2 4 9 8 17 14 12 26	0 0 0 0 1 1 2 2 0 2	0 0 0 0 1 1 2 1 0 1	4 2 6 9 3 12 1 10 6 16	2 2 4 3 2 5 8 11 19 13 23 36	0 1 1 1 1 1 1 2 2 0 2	0 0 0 0 0 0 0 1 1 3 0 3	1 3 4 3 2 5 10 9 19 10 8 18	$\begin{array}{cccc} 0 & 0 & 0 \\ 2 & 4 & 6 \\ 0 & 1 & 1 \\ 7 & 9 & 16 \\ 21 & 14 & 35 \end{array}$	0 0 0 0 1 1 2 1 2 3 2 3 5 4 2 6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 2 2 1 1 2 3 3 6 4 3 7 15 10 25	0 0 0 1 1 2 1 1 2 2 3 5 15 14 29 9 15 24	0 0 0 0 0 0 0 1 1 1 0 1 0 2 2 2 3 5	2 0 2 0 0 0 0 0 0 1 0 1 0 1 1 6 1 7	0 0 0 0 2 2 4 1 5 1 0 1 4 5 9 7 10 17	25 21 24 26 23 25 22 35 36 28 9 15	50 2 6 48 4 5 57 5 6 64 4 2 24 2	8 8 3 8 7 1 8 8 5 4 8 1 8 5 6	1 4 26 1 2 27 0 5 15 2 3 19 1 7 7	17 43 18 45 11 26 15 34 10 17	7 16 14 17 11 16 18 20 49 31	3 1 17 38 80
1854 50 55 81 1855 65 65 13 1856 61 49 12 1 Total 605 610 72 6	11 133	13 14 27	3 1 4	2 0 2	11 6 17	22 22 4	4 4 4	8 1 1	2 24 18	3 42 18 2	1 39 7	8 15 4 6	10 22 13 35	25 21 46	3 9 12	0 3 3	3 22 17 39	25 23 48	1 16 17	2 1 3	35 23 58	26 22 48	5 6 11	2 2 4	1 28 21 49	26 38 64	4 6 10	3 1 4	29 33 62	33 30 63	15 10 25	5 5 1 6	30 22 52	30 35 65	4 6 10	10 2 12	16 20 36	218 227	445 46 6	5 111 29	14 43 217	172 389	167 191	358

ADMITTED. Males. Per Centage of New Cases. 90 Ditto Relapsed Cases 10 100	Females. Total. $\begin{vmatrix} 90.8 & 90.5 \\ 9.2 & 9.5 \\ \hline 100 & 100 \end{vmatrix}$	DISCHARGED. Per Centage of Cases Recovered Ditto Relieved Ditto Not Improved Ditto Dead Ditto Remaining	32.2 6.7 4.2 32.5	Females. 33.9 9.8 2.2 25.6 28.5 100.0	33 8 3 28 28 100
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ANALYSIS OF THE TABLES.

In 1856 there were 65 recoveries, 30 males and 35 females, as shewn in Table I. In 26 males and 32 of the females the duration of the disorder on admission had been less than twelve months, the time under treatment varied in the males from 3 to 70 months, and in the females from 3 to 50 months, the average time for each sex was nearly eleven months. In 4 males and 3 females the duration of the disorder had been from two years and upwards, and the average time under treatment in the males 34 and in the females 39 months. The form of the disorder in 16 males and 19 females was mania, monomania in 4 males and 3 females, melancholia in 6 males and 13 females, hereditary predisposition existed in 18 cases, previous bodily illness in 15, intemperance in 10 males and three females, grief, disappointment, &c., in 3 males and 9 females.

The number sent from their own homes, as shewn in Table II. were 96, from workhouses 30, and removed from other asylums 7. Of these the number discharged recovered within the year was 30, relieved 10, died 18, remaining 75.

The chief incidents of each month separately are shewn in Table III. The admissions, discharges and number remaining, the epileptics are distinguished from the others, and the number of their fits by day and by night; the number of violent, dirty and destructive patients. The average number secluded was 4, the average number under medical treatment 46. The average number attending Divine Service 231. The average number employed 209. The average daily number of patients in the house during the year 1856 was 365.

The ages, civil state, &c., of the patients admitted are shewn in Table IV. Under 30 years 18 males and 15 females, from 30 to 50 years 32 males and 23 females; from 50 to 70 years 20 males and 13 females; 70 and upwards 3 males and 9 females. There were 60 single, 59 married and 14 widowed. Labouring under a first attack 80, second attack 25, third or more 13, ill from birth 12, not known 3.

Agricultural labourers and servants, as shown in Table V., were most numerous.

The state of health is shown in Table VI., on admission; in 25.5 per cent. it was good, in 44.4 per cent. indifferent, and in 30.1 per cent. bad. Of those remaining it was good in 52 per cent, indifferent in 39 per cent., and bad in 9 per cent.

The religion of upwards of two-thirds was the Church of England, as shown in Table VII., and nearly one-third were totally uneducated.

The physical causes greatly predominated over the moral, as shewn in Table VIII.; hereditary predisposition alone rather exceeded the moral causes combined, which were not one-fourth of the whole.

Table IX. shows that mania was much the most frequent form; there were 21 cases of melancholia, 12 of dementia, and 16 of epilepsy and idiocy; there were also 5 hopeless cases of general paralysis admitted.

In 63 cases the duration of the existing attack was of less than three months duration, as shown in Table X., in 28 from 3 to 12 months, in 22 from 1 to 10 years, in 7 for many years, and in 13 from infancy.

The numbers admitted in each year are shown in Table XI., with the results. The ratio per cent. of new cases, relapses, discharges under different heads, and numbers remaining, are also shown. It will be seen that the males slightly exceed the females in the admissions, that the recoveries have been 1\frac{3}{4} per cent greater, and the deaths 7 per cent. less, amongst the females than the males.

			35	
jes ices Avoirdupois.	ABDOMEN.	thick, Old pleuritic adhesions on Weight of the stomach $5\frac{3}{4}$, nerent; both sides, cadaveric liver 41, spleen $5\frac{1}{2}$, pandateral right $22\frac{1}{4}$, left $18\frac{1}{4}$; heart ral. Tal. Weight of the stomach $5\frac{3}{4}$, pandare sides, cadaveric liver 41, spleen $5\frac{1}{2}$, pandateral right $22\frac{1}{4}$, left $18\frac{1}{4}$; heart ral. Tal. Tal. Tal. Tal. Tal. Tal. Tal. Tal. Tal. Tal.	Frain large, weight 52½. Clusters of white tubercles The mucous membrane at throughout both lungs, most numerous in the right, in the apex of which were two cavities, right 72, left 42; heart right kidney 4½, left 5½.	retreating Low pneumonia of lower fall thick, flobe right lung, weight flaccid on lathickened; heart filled with dark peared only size of the N. C. Tr. Rull thick, lobe right lung, weight psoas muscle, from diafled with dark phragm to the brim of the pelvis, no disease of spine; stomach 6, liver large 74, spleen dark 6\frac{3}{4}, light 5\frac{3}{4}. Weight of the body 91 lbs.; height 5-5.
POST-MORTEM APPEARANCES And weight of the principal Organs, in Ounces Avoirdupois.	THORAX.	Old pleuritic adhesions on both sides, cadaveric congestion in both lungs, right $22\frac{1}{4}$, left $18\frac{1}{4}$; heart $9\frac{1}{4}$, natural.	Clusters of white tubercles throughout both lungs, most numerous in the right, in the apex of which were two cavities, right 72, left 42; heart large, 11.	Low pneumonia of lower lobe right lung, weight 18, left natural, 8½; heart filled with dark clots, 8.
Pos And weight of th	HEAD AND SPINE.	of Skull unusually thick, dura mater adherent; arachnoid dry, 4 oz. of clear fluid in lateral ventricles, cerebral convolutions flattened and pale, brain very large, 56½. Fluid blood in the spinal canal, cord natural, 14.	Brain large, weight 52½. The spinal cord natural, l	small, head, slander a mater it side and right control phere app thirds in brain on ved in R.
Assigned Cause	Death.);	Pulmonary phthisis.	com- Congenital Lumbar abscess, Head arrest of diarrhœa. fore develop- ment of right cells. rebral hemis- phere.
Duration and cause	Disorder.	Congenital	indif- 32 months. bodily Hereditary on Father's side.	Congenital arrest of develop-ment of right cerebral hemis-phere.
Mental and Bodily condition	on admission.	Epilepsy and idio-Congenital Hypertrophy cy; bad health. blood in special canal.	Dementia; indif-32 months. ferent bodily Hereditary health. side.	Epilepsy combined with mania; left arm and leg contracted; indifferent health.
Age at Death and	State.	Single	29 Single	28 Single
Date of last	. Torum 13310III.	July 31, 1853.	June 8, 1853. 2nd attack.	April 24, 1853.
Date of Death.	1000.	Feby. 8 442	Feby. 8. 431	Feby. 17.

MALES.
AL
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OBITU

		36		
ABDOMEN.	Induration and thickening of the pylorus; stomach $6\frac{1}{2}$, liver 58 , spleen 7 , pancreas $3\frac{1}{2}$, right kidney $5\frac{1}{2}$, left $6\frac{1}{2}$, small intestines very thin. Weight of the body 99		lbs.; height Weight of the liver 58 , sr creas $3\frac{1}{2}$, $5\frac{1}{2}$, left 6. Very body 134	Weight of the stomach 5½, liver 62, spleem 6, pancreas 3, right kidney 5½. left 5. Weight of the body 107 lbs; height 5-8.
THORAX.	Several tubercles and a tuberculous cavity in the apex of the right lung, 27, left 19½, lower lobe congested with blood; heart 10.	About a pint of dark fluid in the right pleura, recent lymph on right lung, the lung solid, pneumonia, $63\frac{1}{2}$; ædema left lung, 37; heart large 13.	The pleura on posterior surface of both lungs covered with recent lymph, lower lobe right lung in 2nd stage pneumonia, 45, left 25; heart	large 12½. Old pleuritic adhesions to a slight extent on both sides, right lung 16½, left 13½; heart enlarged 15, bony deposit in aorta.
HEAD AND SPINE.	Brain large, 53½, spinal ther soft.		Opacity of the arachnoid, congestion of blood in the brain, weight $43\frac{1}{2}$. Arachnoid adherent to the spinal cord, some white specks on arach-	A
, Death.		Meningitis; wast- ed kidney; pleu- ro-pneumonia.	Inflammation of cerebral membranes and spinal cord, pleuro-pneumonia.	Cerebritis and phlegmanous; erysipelas left leg.
Disorder.	10 months. Hereditary on Father's side.	11 months.	3 years.	5 weeks. Cerebritis.
on admission.	Melancholia; bad bodily health.	Mania; good bo- dily health.	General paralysis combined with mania; bad health.	Mania; bad bo- dily health.
Civil State.	56 Mar- ried.	44 Mar- ried.	47 Mar- ried.	42 Mar- ried.
admission.	June 7, 1855. 1st attack.	May 5, 1855.	August 11, 1853.	April 2, 1856.
1856.	Feby. 26.	March 2. 555	March 21.	April 17.
	admission. Civil on admission. Disorder. Death. HEAD AND SPINE. THORAX.	State. State. June 56 Melancholia; bad 10 months. Pulmonary bodily health. Ist attack. ried. June 56 Melancholia; bad 10 months. Pulmonary bodily health. June 56 Melancholia; bad 10 months. Pulmonary bodily health. June 56 Melancholia; bad 10 months. Pulmonary bodily health. June 57, 1855. Ist attack. ried. June 56 Melancholia; bad 10 months. Pulmonary bodily health. June 532, spinal cord also rationate right lung, appex of the righ	Authorsion. State. June 56 Melancholia; bad 10 months. Full rist attack. ried. May 44 Mania; good bo-11 months. Meningitis; wast-ried. 5, 1855. Mar-ried. May 44 Mania; good bo-11 months. Meningitis; wast-ried. 5, 1855. Mar-ried. May 44 Mania; good bo-11 months. Meningitis; wast-ried. 5, 1855. Mar-ried. May 45 Mar-ried. May 46 Mania; good bo-11 months. Meningitis; wast-ried. 5, 1855. Tied. May 47 May 48 Mania; good bo-11 months. Meningitis; wast-ried. 5, 1855. Tied. May 46 Mania; good bo-11 months. Meningitis; wast-ried. 6, 1855. Mar-ried. 6, 1855. Mar-ried. 7, 1855. Mar-ried. 8, 1855. Mar-ried. 6, 1855. Mar-ried. 6, 1855. Mar-ried. 7, 1855. Mar-ried. 8, 1855. Mar-ried. 6, 1855. Mar-ried. 8, 1855. Mar-ried. 9, 1855. Mar-ried. 1, 1855. Mar-ried. 2, 1855. Mar-ried. 4, Mania; good bo-11 months. Meningitis; wast-ried. 1, 1855. Mar-ried. 2, 1855. Mar-ried. 4, Mania; good bo-11 months. Meningitis; wast-ried. 2, 1855. Mar-ried. 4, Mania; good bo-11 months. Meningitis; wast-ried. 6, 1855. Mar-ried. 8, 1855. Mar-ried. 1, 1855. Mar-ried. 1, 1855. Mar-ried. 1, 1855. Mar-ried. 2, 1855. Mar-ried. 3, 1855. Mar-ried. 4, Mania; good bo-11 months. Meningitis; wast-ried. 6, 1855. Mar-ried. 1, 1855. Mar-ried. 2, 1855. Mar-ried. 3, 1855. Mar-ried. 4, Mania; good bo-11 months. Meningitis; wast-ried. 1, 1855. Mar-ried. 1, 1855. Mar-ried. 2, 1855. Mar-ried. 3, 1855. Mar-ried. 4, Mania; good bo-11 months. Meningitis; wast-ried. 1, 1855. Mar-ried. 2, 1855. Mar-ried. 3, 1855. Mar-ried. 4, Mania; good bo-11 months. Meningitis; wast-ried. 1, 1855. Mar-ried. 1, 1855. Mar-ried. 1, 1855. Mar-ried. 1, 1855. Mar-ried. 2, 1855. Mar-ried. 3, 1855. Mar-ried. 4, Mar-ried.	State. June 56 Melancholia; bad 10 months. Pulmonary 1st attack. ried. May 44 Mania; good bo- 11 months. Meningitis, wast- 11, 1853. May 47 General paralysis 9 August 47 General paralysis 9 State. Disorder. Death. Brain large, soft, weight Several tubercles and a findament on of Opacity of the arachnoid, main; bad health. The brain white purner and thickening covered with respect to main; bad bear and so paralysis on a paralysis on a paralysis on a paralysis of the brain, weight 43, left arachnoid adherent to live skell with large 1st and 1st and 1st attack. Tied. The paralysis of the stone of blood in a paralysis of the brain white purner of broad in a paralysis of the brain white precise of the right blood; paralysis of the skell spin of blood in a paralysis of the paralysis of the right blood; paralysis of the skell spin of broad in a paralysis of the paral

37								
Jes nces Avoirdupois.	ABDOMEN.	Ulceration of fa- The brain natural, weight The lower lobes of both Weight of the stomach 5, uce, &c., pneu- 42; spinal cord softer lungs in 2nd stage of liver 60, spleen 5, pan-than natural, weight 1. left $40\frac{1}{2}$; heart 10. left 6. Weight of the hody 1021hs. height 5-8	20		and The arachnoid thickened, Right lung in a state of Weight of the body 80 lbs.; height 5-4. and about 1 oz. of fluid pneumonia, 35, congesliver 54, spleen 4½, paninthe sac, brain 40; soften of blood in the left, ening near centre of 27; heart rather large body 93 lbs.; height	0-0-		
And weight of the principal Organs, in Ounces Avoirdupois.	THORAX.	The lower lobes of both lungs in 2nd stage of pneumonia, right 46, left $40\frac{1}{2}$; heart 10.	A few tubercles and pleuro penemonia upper lobe right lung, 36, congestion of blood in lower lobe left lung, $25\frac{1}{2}$; heart large 11.	Old pleuritic adhesions on both sides, bronchial glands scrofulous, a few tubercles in middle loberight lung, 13½, congestion of blood in left, 16½; heart small 6½.	Right lung in a state of pneumonia, 35, congestion of blood in the left, 27; heart rather large 10.			
And weight of the	HEAD AND SPINE.	The brain natural, weight 42; spinal cord softer than natural, weight 1.	Dura mater adherent, opacity of the arachnoid, which contained $\frac{1}{2}$ oz. of clear fluid, anterior cerebral lobes, especially right, wasted, $18\frac{1}{2}$, left 19, septum lucidum soff.	ened, entire brain $44\frac{1}{44}$. A part of central portion of spinal cord softened. Bones soft, diploe of skull red, congestion of blood in the brain, $47\frac{1}{4}$; spinal cord natural, 1.	The arachnoid thickened, and about 1 oz. of fluid in the sac, brain 40; softening near centre of cord, 1.	Not examined.		
Assigned Cause of	Death.	Ulceration of fa- uce, &c., pneu- monia.	20 months; Meningitis, soft- over anxiety. cord, gangrene and pleuro- pneumonia.	Congestion of blood in brain and lungs, scrofula.	Arachnitis and' pneumonia.	Arachnitis, &c.		
Duration and cause	Disorder.	4 months; Malignant disease of palate.	20 months; over anxiety.	From childhood; mania 3 months.	From boyhood; a fright.	$3\frac{1}{2}$ years.		
Mental and Bodily condition	on admission.	Mania; bad bo- dily health.	Epilepsy combined with mania; indifferent health.	Epilepsy combined with mania; indifferent health.	Epilepsy combined with mania; indifferent health.	General paraly- sis; 2nd attack: bad health.		
Age at Death and	Civil State.	48 Mar- ried.	41 Mar- ried.	22 Single	31 Single	38 Wi- dowed		
Date of	Admission.	Feby. 15, 1856.	October 6, 1855.	January 4, 1856.	May 12, 1854.	April 7, 1856.		
Date of Death.	1856.	May 13.	May 23. 590	June 12.	August 7.	August 15, 426 & 634		

OBITUARY continued.—MALES.

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ES Ices Avoirdupois.	ABDOMEN.	Pulmonary tuber- Cles, pneumonia and nephritis. Pulmonary tuber lose right lung in 1st stage of pneumonia, 45, a small cavity lined by a membrane in the apex of the lower lobe in 1st stage portion of pneumonia, 26; heart 8. Pulmonary tubercles in both of the stomach 6, liver lungs, the lower lobe right lung in 1st stage of pneumonia, 45, a small cavity lined by a membrane in the apex of the lower lobe in 1st stage portion also containing pneumonia, 26; heart 8. Weight of the stomach 6, liver logh in 1st stage of prior of the lower lobe in 1st stage portion also containing pneumonia, 26; heart 8. Weight of the stomach 6, liver logh in 1st stage of prior of the lower lobe in 1st stage portion also containing pneumonia, 26; heart 8. Weight lungin 1st stage of the stomach 6, liver lungs and disince reast; purulent matter and softening, and disince and softening and all soft in 1st stage and softening and disince and softening and softening and disince and softening and disince and softening and disince and softening and disince and softening an	adhesions, Organs large, stomach $8\frac{1}{2}$, $2\frac{1}{2}$, and in thung, 23; and in athero-	thickened, Lungs filled the thorax, lntestines natural, sto- etween the general bronchitis, con- brain soft, gestion of blood in lower lobe right lung, 39, left $\frac{23}{4}$, right kidney 4, left $\frac{174}{4}$; heart much thick- ened 17.				
POST-MORTEM APPEARANCES And weight of the principal Organs, in Ounces Avoirdupois.	THORAX.	Old pleuritic adhesions and miliary tubercles in both lungs, the lower lobe right lung in 1st stage of pneumonia, 45, a small cavity lined by a membrane in the apex of the left lung and a portion of lower lobe in 1st stage pneumonia, 26; heart 8.	pleuritic ngestion of tht lung, 3 wer lobe lef art greatl; sorta in atous state.	Lungs filled the thorax, general bronchitis, congestion of blood in lower lobe right lung, 39, left 17½; heart much thickened 17.				
Pos And weight of th	HEAD AND SPINE.	The brain natural 42; spinal cord natural.	Softening of the lateral convolutions of Old brain, enlarge- left cerebral hemisphere coment of the romatous deposit in archeries, brain $48\frac{3}{4}$.	id b ons, al c				
Assigned Cause of	Death.	Pulmonary tnber- cles, pneumo- nïa and nephri- tis.	Softening of the brain, enlargement of the heart.	1st 14 months; Meningitis, bron-much flui chitis, and enmuch flui largement of convolution the heart. soft, 1.				
Duration and cause	of Disorder.		9 months; varicose ulcers of fegs.	14 months; infirm health.				
Mental and Bodily condition on admission.		Melancholia; 1st 9 months; attack; bad grief, &c. health.	Mania; 1st attack; bad health.	Dementia; 1st attack; bad health.				
Age at Death	and Civil State.	37 Wi- dowed	55 Wi- dowed	61 Mar- ried.				
Date of last Admission.		April 18, 1856,	April 8, 1856.	August 14, 1856.				
Date of	Death, 1856.	Oct. 10. 639	Nov. 19. 635	Dec. 13. 656				

		39
ES nces Avoirdupois.	ABDOMEN.	Weight of the stomach $5\frac{1}{2}$, liver 57 , spleen $3\frac{1}{4}$, pancreas 3 , right kidney $4\frac{3}{4}$, left $5\frac{1}{2}$. Weight of the body 102 lbs.; height $5-4$.
POST-MORTEM APPEARANCES And weight of the principal Organs, in Ounces Avoirdupois.	THORAX.	Induration of the were unusually firm, the spinal cord and were unusually firm, the fluid in the emeritious portion very brain; pneudent and emeritions of the later and monia. In the brain and spinal cord and fluid, the lower energy and a spinal
Po And weight of the	HEAD AND SPINE.	The brain and spinal cord were unusually firm, the emeritious portion very dark coloured, the lateral ventricles dilated and filled with clear fluid, brain 41½.
Assigned Cause of	Death.	Induration of the spinal cord and fluid in the brain; pneumonia.
Duration and cause	Disorder.	2 years.
Mental and Bodily condition	on admission.	General paralysis combined with dementia; bad health.
Age at Death	Civil State.	40 Single
Date of	Admission.	July 7, 1855.
Date of	1856.	Dec. 29. 573

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ES es Avoirdupois.	ABDOMEN.	Some redness in the mucous membrane of the small intestines, weight of the stomach 6, liver 27, right and left lobes nearly equal in size; pancreas 2, each kidney	corresponding depression in the brain, 33½. of The vessels of the brain The lower lobes of both Organs natural, weight of congested with blood, lungs in the 1st stage of the stomach 5¼, liver 43, puncta on the cut surestine weight 29, left 18½, body 107 lbs.; height 5-6. brain 44½. Spinal cord heart natural 9.	Stomach contracted 4½, liver 39, spleen 4, pancreas 2½, right kidney wasted, a calculus, size of a date stone, firmly impacted in the pelvis, wt.	
POST-MORTEM APPEARANCES And weight of principal Organs, in Ounces Avoirdupois.	THORAX.	Old pleuritic adhesions at apices of bothlungs, and earthy deposit and contraction of pulmonary tissue, evidences of small cavities which had healed right 14, left 8; heart 6.	The lower lobes of both lungs in the 1st stage of pneumonia, but most extensive in the right, weight 29, left $18\frac{1}{2}$; heart natural 9.	The lower lobe of tright lung in the 2 stage of pneumon weight 16, left natural 11; heart small $6\frac{1}{2}$.	n ounce of fluid blood from scalp when cut; both sides, right lung duramateradherent, the erebral vessel congested with blood, red nunctal lower lobe congested
PO And weight of	HEAD AND SPINE.	Head small, cerebral veins of pleuritic adhesions at congested with blood, over the middle of right cerebral hemisphere, attached to the dura mater, a piece of true bone, weighing 6½ grains, a right 14, left 8; heart 6.	corresponding depression in the brain, $33\frac{1}{2}$. Cord natural 1. The vessels of the brain congested with blood, and numerous bloody puncta on the cut surfaces; weight of the brain $44\frac{2}{3}$. Spinal cord		An ounce of fluid blood from scalp when cut; duramateradherent, the cerebral vessel congested with blood, red nuncta
Assigned Cause of	Death.	Pulmonary plithisis.	Congestion of blood in the brain, pneumonia.	Arachnitis, pneu-T monia in right lung, renal cal- culus.	Congestion of A blood in the brain.
Duration and cause	Disorder.	11 years; hereditary on Mother's side.	com- 11 years; nma-disappoint- good ment.	1 year; anxiety about her affairs.	3 years; poverty.
Mental and Bodily condition	on admission.	Dementia; Istattack; indifferent health.	Epilepsy com- 11 years; bined with madisappointing; good ment.	Mania; 1st attack; indifferent health.	Epilepsy combined with mania; 1stattack; indifferent health.
Age at Death and	Civil State.	68 Single	37 Single	47 Mar- ried.	36 Mar- ried.
Date of last	Admission.	December 17, 1850.	September 11, 1852.	April 30, 1855.	May 16, 1855.
Date of Death,	1856.	Jany. 5. 288	Feby. 4. 397	Feby. 24.	March 11. 569

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res Avoirdupois.	ABDOMEN.	Meningitis, fatty The dura mater firmly ad-heart. Herent to the skull, about heart. A ounces of straw collonested with blood; the arachnoid, the brain soft, dotted with red formula and both sides, right lung 9, weight of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the stomach 4, liver 41, spleen 3\frac{3}{4}, right kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the brain kidney 2\frac{1}{2}, left 3\frac{1}{2}, Wt. Right of the body 103 lbs.;	Much subcutaneous fat, and the onentum fatty, an ulcer, the size of a halfpenny, at the lesser curvature of the stomach, weight 7, liver 36, spleen	soft 4½, pancreas large and hard 4½, right kidney 3¼, left 3¼. Weight of the body 130 lbs. The omentum fatty, the mucous membrane of the stomach mottled of a dark colour 4, liver indurated 35, spleen 3½, pancreas 2½, each kidney 3½; some blood in the fundus of uterus 2½, redness of the mucous membrane of the rectum. Weight of the body 102 lbs.; height 5-6.				
POST-MORTEM APPEARANCES And weight of the principal Organs, in Ounces Avoirdupois.	THORAX.	Old pleuritic adhesions on both sides, right lung 9, left 12, the lower part congested with blood; heart 9, fatty degeneration of muscular struc-	ture. The lower lobes of lungs collapsed, in a healthy state, the right weighed 13, left 8; the heart nearly covered with fat, valves natural, weight	<u></u>				
And weight of the	HEAD AND SPINE.	The dura mater firmly adherent to the skull, about 4 ounces of straw coloured fluid in the sac of the arachnoid, the brain soft, dotted with red	Softening, &c., of The skull unusually thick, the brain. the brain. the brain. the brain. arachnoid thickened, the remains of a clot of blood about middle of right hemisphere on the					
Assigned Cause	Death.	Meningitis, fatty heart.	Softening, &c., of the brain.	Softening and insterstitial apoplexy of brain.				
Duration and cause	of Disorder.	20 years.	7 months; apoplexy.	pa- l year; at- cerebral bad inflamma- tion.				
	on admission.	Dementia; good health.	Hemiplegia left side; bad health.	Melancholia, paralysis; 1st attack; bad health.				
Age at Death	and Civil State.	80 Mar- ried.	70 Mar- ried.	63 Mar- ried.				
J-0	Admission.	October 31, 1848.	December 29, 1855.	February 20, 1856.				
Date of	Death. 1856.	March 26.	April 10. 612	April 10. 617				

FEMALES.
continued
OBITUARY

			42	
ees Avoirdupois.	A BDOMEN.		4	gangrenous each kidney 4½. Weight of the body 77 lbs.; height 5-2. adhesions; Weight of the stomach 5½, portion of liver 50, spleen 4½, panindurated, creas 3½, right kidney 3½, left 3¼, intestines natural. Height of the body 5-4.
POST-MORTEM APPEARANCES, And weight of the various Organs, in Ounces Avoirdupois.	THORAX,	Recent lymph on the pul- monic pleura on both sides, each lung 20; the surface of the heart rough from a coating of recent lymph, 11.	Pleuritic adhesions on both sides, recent lymph on lower lobe of right lung, softened tubercles in the middle lobe, $2l\frac{1}{2}$, a large cavity in the apex of the left lung, and the inte-	
POS And weight of t	HEAD AND SPINE.	The cerebral ventricles distended with fluid; brain 45.	The dura mater unusually adherent, the brain unusually firm, the left side of it of a pinkish colour. Spinal cord was unusually firm, 1.	Dura mater strongly attached to skull, much fluid in the cerebral ventricles, the brain pale, 1 oz. heavier than the right, $46\frac{3}{4}$.
Assigned Cause of	Death.	Inflammation of the serous membranes.	Gangrene of lung, pulmonary phthisis, and entcritis.	1st 15 months. Choked by a piece of beef, C. Inq.; meningitis and bronchitis.
Duration and cause of	Disorder.	10 months; Religious delusions.	14 years; hereditary.	15 months.
Mental and Bodily condition	on aumission.	Melancholia; 2nd attack; indif- ferent health.	Epilepsy com- 14 years; bined with de- hereditary. mentia; bad health.	Dementia; 1st attack; bad health.
Age at Death and Civil	State.	45 Wi- dow.	26 Singje	71 Mar- ried.
Date of last		December 18, 1855.	December 27, 1852.	April 11, 1856.
Date of Death, 1856.		May 16. 611	June 8. 414	July 9.

nces Avoirdupois.	ABDOMEN.	Weight of the stemach 5, liver 37, spleen 3½, pancreas 2½, right kidney 3, left 3½. Height of the body 5-2.	*	97"	arach-Pleuriticadhesions on both brain sides, tuberculous cavillarge ties in the apices of both langulungs, largest in the left; right lung 14, left 16; weight of the body 56 lbs.; height 5-3.
POST-MORTEM APPEARANCES And weight of the principal Organs, in Ounces Avoirdupois.	THORAX.	The dura mater very firmly adherent to the skull, brane red, and covered ventricles contained more fluid than natural, white specks in cerebral articles.	Slight pleuritic adhesions at the apex of each lung, puckering of the apex of the right, weight 15, left 8; heart small 6.	softening of the central portion, brain 42. The spinal cord natural. The brain in a pulpy state, weight 43½. Spinal cord natural, 1. left natural $16\frac{1}{2}$; heart 8.	Pleuriticadhesions on both sides, tuberculous cavities in the apices of both lungs, largest in the left; right lung 14, left 16; heart small $6\frac{1}{2}$.
Po And weight of th	HEAD AND SPINE.	The dura mater very firmly adherent to the skull, ventricles contained more fluid than natural, white specks in cerebral artimes.	48. About 2 inches of the lower end of cauda equina softened. The arachnoid thickened, fluid between the convolutions, which were wasted, the anterior portion of left cerebral he-	misphere sortened, also softening of the central portion, brain 42. The spinal cord natural. The brain in a pulpy state, weight $43\frac{1}{2}$. Spinal cord natural, 1.	Roughness of the arach- noid membrane, brain natural colour, large 48\frac{3}{4}. Spinal cord natu- ral, 1.
Assigned Cause	Death.	Meningitis and bronchitis, erysipelas left arm.	Meningitis and cerebral soft-ening.	Cerebritis and softening.	Pulmonary phthisis.
Duration and cause of	Disorder.	5 months.	7 months.	13 montlis.	2 months;
<u> </u>	on admission.	Dementia; 1st attack; bad health.	Dementia; 1st attack; indif- ferent health.	23 Mania; 2nd at-13 months. Cerebritis single tack; bad health.	Monomania; 1st attack; bad health.
7	State.	76 Single	55 Wi- dow.	r Single	Mar- ried.
Date of last	Admission.	March 22, 1856.	July 11, 1856.	September 17, 1855.	August 7, 1856.
Date of Death,	1850.	July 14.	July 15. 645	August 27. 589	October 7.

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OBITUARY continued.—FEMALES.

Date of Date of Dath, last and cause of Darath, last and cause of Death, last and cause of Death and Cause of Death, last				44		
Date of Dath Bodily condition and cause of Admission. State. June 51 Paralysis com- Several bined with im-years, bed-bedlity; 1stat-ridden; celestic, very bad rebral dishealth. August 75 Dementia; bad 1 year; August 77, 1856. Will attack; bad bed sores.	T-MORTEM APPEARANCES rincipal Organs, in Ounces Avoirdupois.	ABDOMEN.	Organs below the average; weight of stomach 4, liver 31½, spleen 2, pancreas $2\frac{3}{4}$, right kidney $3\frac{1}{4}$, left $3\frac{1}{2}$, renal capsules $\frac{3}{4}$. Weight of the body $\frac{3}{5}$ 7 lbs.; height 5 feet.	Stomach large, descending lower than usual, coats thin, the weight $4\frac{3}{4}$, liver 38, spleen $5\frac{3}{4}$, pancreas $2\frac{3}{4}$, right kidney 4, left $3\frac{1}{4}$. Weight of the body 86 lbs.; height 5-2.	Melanosis of stomach, large 7; liver hard 35, spleen $3\frac{1}{2}$, right kidney $3\frac{1}{4}$, left 4, redness lining membrane duodenum.	Gall bladder entirely filled with a large gall stone, which weighed 1, liver indurated 39, stomach 5, spleen 5, right kidney 4, left 2\frac{3}{4}. Mucous membranes colon inflamed. Height 5 feet; weight 74 lbs.
Date of Dath Bodily condition and cause of Admission. State. June 51 Paralysis com- Several bined with im-years, bed-bedlity; 1stat-ridden; celestic, very bad rebral dishealth. August 75 Dementia; bad 1 year; August 77, 1856. Will attack; bad bed sores.		THORAX.	The lower lobe right lung in the 1st stage of pneumonia, weight 15, left 10½; heart 7.	Muco-purulent matter in the bronchial tubes, cadaveric congestion of the lower lobe right lung, weight 17 , left $13\frac{1}{2}$; heart small $6\frac{1}{2}$.	on eft	Lungs natural, earthy deposit, size of a pea, in each apex, right $9\frac{1}{2}$, left 11; heart $7\frac{1}{2}$.
Date of Dath Bodily condition and cause of Admission. State. June 51 Paralysis com- Several bined with im-years, bed-bedlity; 1stat-ridden; celestic, very bad rebral dishealth. August 75 Dementia; bad 1 year; August 77, 1856. Will attack; bad bed sores.	PO And weight of	HEAD AND SPINE.	Dura mater adherent to the skull; the lateral ventricles distended with fluid, septum lucidum thin, a portion, size of a pea, of left optic thalamus discoloured and spongy,	spinal cord natural, 1. Brain firm and natural, weight 45\frac{3}{4}. The spinal cord natural, weight 1.	Skull thick; dura mater adherent, the brain wasted, fluid in arachnoid and ventricles, $36\frac{3}{4}$. Spinal cord natural $1\frac{1}{4}$.	Brain pale and firm, natural in other respects, 40. Spinal cord firm, 1.
Date of Death Bodily condition and cause last and Civil Civil on admission. State. June 51 Paralysis com— Several binded with im—years, bedbecility; 1stat-ridden; cetack; very bad rebral dishealth. August 40 Melancholia; 1st 3½ years; 25, 1853. Mar-health. June 75 Dementia; bad 1 year; 1sted. August 72 Dementia; 2nd 2½ years. 7, 1856. Wi-health. August 72 Dementia; 2nd 2½ years. August 72 Dementia; 2nd 2½ years. August 72 Dementia; bad 1 year; 1sted. August 72 Dementia; 2nd 2½ years.	Assigned Cause of	Death.		Cachexy, chitis, diar	Meningitis and asthma.	Cachexy, colitis, bed sores.
Date of Death last and last and Admission. Civil State. June 51 Pr 9, 1856. Single Single ried. June 75 D June 75 D August 72 D	Duration and cause	of Disorder.	Several years, bed- ridden; ce- rebral dis- ease.	3½ years; hereditary on Mother's side.		
Date of last Admission. June 9, 1856. 25, 1853. June 14, 1856. 7, 1856.	Mental and Bodily condition	on admission.	Paralysis combined with imbecility; Istattack; very bad health.	Melancholia; 1st attack; indiffe- rent health.		•••
Date of last Admission. June 9, 1856. 25, 1853. June 14, 1856. 7, 1856.	Age at Death	Civil State.	51 Single		75 Mar- ried.	
Date of Death, 1856. October 21. 640 Nov. 3. 456 641 Nov. 22. 651	Date of	Admission.		August 25, 1853.	June 14, 1856.	August 7, 1856.
	Date of	1856.	October 21.	Nov. 3. 456	Nov. 17. 641	Nov. 22. 651

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JES inces Avoirdupois.	ABDOMEN.	Weight of the stomach 5, liver 38, spleen 2, granular degeneration of both kidncys, right 2, left 2½, pancreas 2½, effusion of blood on mucous membrane of intestine. Height 5-2; wt. 72 lbs.	Diploë of skull unusually Old pleuritic adhesions on ratty omentum, intestines red, brain firm, 1 oz. of both sides, each lung 10; heart 9½. Spinal cord natural, 1. Spin
POST-MORTEM APPEARANCES And weight of the principal Organs, in Ounces Avoirdupois.	THORAX.	firm, in No pleuritic adhesions, natural, lungs natural, muco-inal cord purulent matter in bronchial tubes, right $8\frac{1}{2}$, left $10\frac{1}{2}$; heart natural 9.	Old pleuritic adhesions or both sides, each lung 10^{10} heart $9\frac{1}{2}$.
POS And weight of th	HEAD AND SPINE.	Brain pale and other respects small, 37. Sp small and firm,	Diploë of skull unusually red, brain firm, l oz. of fluid in ventricles, 40. Spinal cord natural, l.
Assigned Cause of	Death.	Bronchitis; intes- tinal apoplexy. Bright's kid- ney.	Abscess "in perineo."
Duration and cause	Disorder.	l year; old age.	1 year.
m m	on admission.	Fatuity; 1st at- tack; bad health.	Mania; lst attack; bad health.
Age at Death and	Civil State.	81 Wi- dow.	Married.
Date of last	Admission.	May 6, 1856.	July 3, 1856.
Date of	1856.	Nov. 30.	Dec. 2. 644

SUMMARY OF THE OBITUARY.

The mortality in 1856 was lower amongst the males than in any year preceding, amounting only to 16, and what is unusual was greater amongst the females than the males, amounting to 20; total deaths during the year, 36. Most deaths occurred in the first and last quarters, and more than two thirds were from pulmonary diseases. In the first three months 6 males and 5 females died; in the second three months 4 males and 4 females; and in the fourth three months 4 males and 7 females. The number of days under treatment in the asylum varied in the males from 15 to 932, and in the females from 34 to 2703: the average duration for the males was 349, and for the females 544 days.

Age. -2 males and 1 female were from 20 to 25; 2 males and 2 females from 25 to 30; 1 male between 30 and 35; 2 males and 2 females from 35 to 40; 4 males and 1 female from 40 to 45; 2 males and 2 females from 45 to 50; 1 female between 50 and 55; 2 males and 1 female from 55 to 60; 1 male and 1 female from 60 to 65; 2 females from 65 to 70; 3 females from 70 to 75; 2 females from 75 to 80; and 2 females 80 and upwards. civil state, of 6 males and 6 females was single, 7 males and 10 females were married, and 3 males and 4 females were widowed. Mental state on admission; 4 males and 3 females were in a state of mania, 2 males and 7 females in a state of dementia, two males and 3 females in a state of melancholia, 1 female had monomania, 1 male was an idiot with epilepsy, and 4 males and 3 females had epilepsy combinded with mania, in the males and 2 of the females, and in the other female with dementia; 3 males had general paralysis in one of them, combined with dementia and in 1 with mania, 2 females had paralysis from lesion of the brain, combined with imbecility, 1 female was in a state of senile fatuity. The bodily condition on admission was good in 1 male and 2 females, indifferent in 5 males and 6 females, and bad in 10 males and 12 females.

Duration of the disorder; under 3 months in 1 male and 1 female, from 3 to 6 months in 1 male and 1 female, from 6 to

12 months in 4 males and 3 females, from 1 to 2 years in 3 and 7 females, from 2 to 4 years in 3 males and 3 females, from 11 to 20 years in 4 females, for many years in 1 female, from childhood in 4 males.

Causes of the disorder; 1st Physical; congenital in 3 males, in 2 males and 3 females hereditary on the father's side in the males, and on the mother's side in two of the females, injury to the head in 1 female, cerebritis in 1 male and 2 females, bodily disease in 3 males and 1 female, old age in 1 female; 2nd Moral; grief in 2 males and 1 female, anxiety in 1 male and 1 female, disappointment in 1 female, religious delusions in 1 female, fright in 1 male, poverty in 1 female, not ascertained in 3 males and 7 females.

Assigned cause of death; hypertrophy of the brain in 1 male and apoplexy of spinal canal, cerebral apoplexy in 1 female, and cerebral congestion in 1 male and 3 females, inflammation of the cerebral membranes, usually chronic in 6 males and 8 females, inflammation of the brain usually with softening, in 2 males and 3 females: inflammation of the lungs in 6 males and 3 females, bronchitis in 4 females, pulmonary phthsis in 3 males and 3 females, enlarged heart in 2 males, tatty heart in 1 female: inflammation of the kidney in 1 male, renal calculus in 1 female, granular and atrophied kidneys in 1 male and 1 female; erysipelas in 1 male and 1 female; lumbar abscess in 1 male and 1 female, scrofula in 1 female, cachexy in 2 females; inflammation of the colon in 1 female; and 1 female was suffocated by a piece of meat at dinner.

Appearances after death and weight of the principal organs, in 15 males and 20 females.—

Head and Spine.—the scull was unusually thick in 1 male and 3 females, the bone soft in 1 male, the diploe unusually red from blood in 1 male and 1 female, the dura matter adherent in 5 males and 5 females, and archnoid thickened in 4 males and 5 females, the convolution from hypertrophy flattened in 1 male, wasted in 1 female, brain pale in 1 male and 3 females, brain soft in 4 males and 4 females, congestion of blood in the brain in 1 male and 3 females, apoplexy in 1 female, an unusually large quantity of fluid in the ventricles in 4 males and 7 females, the brain unusually firm in 1 male and 3 females, a small bone on the cerebrum in 1 female, the cerebral hemispheres unequal

in size in 2 males and 2 females, atheromatous deposit in arteries in 1 male, the brain natural in 2 males and 1 female. The weight of the brain varied in the males from 30 to $56\frac{1}{2}$, and in the females from $33\frac{3}{4}$ to $48\frac{1}{2}$ ounces, the average weight in the males was $45\frac{1}{2}$ and in the females $42\frac{1}{4}$ ounces. Six male and 7 female brains were above the average weight, and 8 males and 7 females below it.

Fluid blood in the spinal canal in 1 male and serous fluid in 1 male, white specks on spinal arachnoid in 1 male, the spinal cord softened in 3 males and 1 female, the spinal cord firm in 1 male.

Thorax.—Pleuritic adhesions of some standing, in 5 males and 8 females, recent pleuritis in 4 males and 1 female combined with fluid in the chest in 2 males, congestion of blood in the lower lobes and more depending portion of the lungs in 6 males and 6 females, inflammation of the lungs in 4 males principally in the right, and 1 female; pulmonary tubercles in 4 males principally in the right lung, tuberculous cavities in the right lung in 2 males and 2 females, in 1 female in the left lung and combined with gangrene; bronchitis in 1 male and 4 females, and emphysema in 1 female, ædema of the left lung in 1 male, the bronchial glands scrofulous in 1 male, lungs in a healthy state in 4 females. Pericardites in 1 female, the heart enlarged in 4 males and 2 females, heart unusually small in 1 male and 4 females, and fatty in 2 females; atheromatous and bony deposits in the aorta in 2 males. The heart varied in weight in 15 males from $6\frac{1}{2}$ to 19 ounces and in 20 fcmales from 6 to $12\frac{1}{2}$ ounces, the average weight in the males was 11.3 and in the females 8.3 ounces. The right lung varied in weight in 15 males from $13\frac{1}{2}$ to 72 ounces and in 20 females from $8\frac{1}{2}$ to 29 ounces, the average weight in the males was 35.6 and in the females 15.6 ounces; the left lung varied in the males from $8\frac{1}{2}$ to 42 ounces and in the females 8 to 20 ounces, and the average weight in the males was 24.5 and in the females 14.1 ounces.

Abdomen.—Organs natural in 4 males and 6 females, generally enlarged in 1 male, and small in 1 female, peritonitis in 1 male and 1 female, enteritis in 5 females, gastritis in 1 male and 1 female, pylorus indurated in 1 male, the stomach elongated in 3 females, stomach ulcerated in 1 female, stomach contracted in 1 male, melanosis of stomach in 1 female, blood effused on mucous mem-

brane of intestines in 1 female, omentum fatty in 4 females, the liver enlarged in 3 males, fatty in 1 male, scrofulous tumor in liver in 1 male, gall stones in 1 female, the spleen softened in 1 male and 1 female, enlarged in 2 females, pancreas enlarged in 1 female, the right kidney wasted and containing a calculus in 1 female, both kidneys wasted in 1 male and 3 females, kidneys enlarged in 1 male and 1 female, right kidney enlarged in 1 male, nephritis in 2 males, kidneys congested in 1 male and 1 female; the body emaciated in 3 females. The weight of the stomach varied in 15 males from 5 to 8½ ounces and in 20 females from 3½ to 7 ounces, the average weight in the male was 5.7 and in the female 5 ounces; the liver varied in 15 males from 33 to 73 ounces and in 20 females from 27 to 50 ounces, the average weight in the male was 58.8 and in the female 38.6 ounces; the spleen varied in 15 males from $3\frac{1}{4}$ to 9 ounces and in 18 females from 2 to 16½ ounces, the average weight in the male was 6 and in the female 4.8 ounces; the pancreas varied in 14 males from 21 to 5 ounces and in 16 females from 2 to $4\frac{1}{2}$ ounces, the average weight in the male was 3.4 and in the female 3 ounces. The right kidney varied in 15 males from $3\frac{1}{2}$ to $6\frac{1}{2}$ ounces and in 20 females from 1 to 6 ounces, the average weight in the male was 4.8 and the female 3.5 ounces, the left kidney varied in 15 males from 3 to 91 ounces and in 20 females from $2\frac{1}{2}$ to $8\frac{1}{2}$ ounces, the average weight in the male was 5.9 and in the female 4.1 ounces.

The weight of the entire body varied in 13 males from 80 to 143 lbs., and in 17 females from 54 to 130 lbs., the average weight in the male was 112.3 and in the female 77.8 lbs. The height varied in 13 males from 5 feet 3 inches to 6 feet, and in 18 females from 5 to 5 feet 6 inches, the average height in the male was 5 feet 8 inches and in the female 5 feet 2 inches, which is probably about two inches more than the average during life.

RETURN OF MALE WORKING PATIENTS FOR THE YEAR 1856.

No. of Patients, and how employed.	January.	February.	March.	April.	May.	June.	July.	August.	September.	October.	November.	December.	Total
ARTISANS. 3 in Bakehouse & Brewhouse 4 as Carpenters 1 at Furnaces 4 as Masons 2 as Painters 2 in Smith's Shop 5 as Shoemakers 3 as Tailors	3 4 1 4 2 2 5 3	3 4 1 4 2 2 5 3	3 4 1 4 2 2 5 3	3 4 1 4 2 2 5 3	3 4 1 4 2 2 5 3	3 4 1 4 2 5 3	3 4 1 4 2 5 3	3 4 1 4 2 2 5 3	3 4 1 4 2 2 5 3	3 4 1 4 2 2 5 3	34142253	3 4 1 4 2 2 5 3	36 48 19 48 24 66 36
24 Total	24	24	24	24	24	24	24	24	24	24	24	24	28
LABOURERS. 10 Assisting Attendants 1 on Roadway 5 in Quarry 25 on Farm 2 in Foul Linen House 10 in Garden 2 in Kitchen 1 at Limekiln 1 as Coal Porter 1 in Stone Shed 2 as Coir Pickers 1 in Store Room	5 1 4 12 2 6 2 1 1 1 1	5 1 4 12 2 6 2 1 1 1	5 1 4 12 2 6 2 1 1 1	5 1 4 12 2 6 2 1 1 1	5 1 4 12 2 6 2 1 1 1	5 1 4 12 2 6 2 1 1	5 1 4 12 2 6 2 1 1	5 1 4 12 2 6 2 1 1	5 1 4 12 2 6 2 1 1	5 1 4 12 2 6 2 1 1 1	5 1 4 12 2 6 2 1 1 1 1	5 1 4 12 2 6 2 1 1 1	6 1 1 4 1 4 2 7 2 1 1 I I I I I
61 Total	37	37	37	37	37	36	36	36	36	37	37	37	4

The labour of 24 artisans, valued at 15s. a week, the same as last year, amounts £216; and of 61 labourers, at 12s. a week, to £264; total, £480. There have been selabourers less this year than last, and a falling off of £46 4s. in the value of the labour.

LIST OF WORK DONE BY SOME OF THE MALE PATIENTS DURING THE YEAR.

Jackets	• • • • •		SHOEMAKERS. Women's Shoes (pairs) Ditto Slippers do. Ditto Boots do. Boys do. Ditto Shoes do. Mens's Strong Boots do. Ditto Light Shoes do.	8
Total Made Ditto Repaired	•••••	. 410 . 107 517	Total Made Ditto Repaired (pairs)	11

MATRON'S RETURN OF ARTICLES MADE BY THE FEMALE PATIENTS,

From 1st January to 31st December, 1856.

FEMALE CLOTHING.	MALE CLOTHING.	
Under Garments Petticoats Pinnafores Aprons Bedgowns (day) Day Caps Night Caps Neckerchiefs	. 38 Trousers	2 7 8 2 6 -
Ditto Stockings (footed) Strong Dresses Strong Trousers Strong Rugs Nightgowns Flannel Petticoats Straw and other Bonnets Pairs Boots and Shoes (bound).	. 137 . 29 Shrouds	5 9 4 5 2

Stockings repaired upon an average 200 pairs per week, and other articles in proportion.

SUMMARY OF COST PER WEEK.

1 2 3 4 5 6 7 8 9	Salaries and Wages
	Actual Cost \cdots

A STATEMENT OF THE FARM FOR THE

Dr.					
1856.	£.	S.	d. £	s.	d.
To valuation of Stock, &c., as					~ •
per year ending 1855:—					
Live Stock	271	5	6		
Dead do.					
Vegetables and Roots	357	13	0 - 7 53	K	6
To Cash paid for— Live Stock	136	0	0	J	U
Corn, Hay, Seed, Straw, and		O	Ü		
sundry expenses	162	8	$9\frac{1}{2}$		
Shoeing and Cattle Medicine		15	_		
Tools and Draining Pipes	23	9	3		
Manure and Horse hire Tithes, Rent-charge and Poor	24	9	0		
Rates	24	15	$10\frac{1}{2}$		
To Land rented, 12 acres and			2		
2 quarters	36	0	0		
To Wages:—					
The Bailiff, Carter, Gardener and Cowherd	98	17	0		
ci and covincia		17	509	6	11
To Valuation of 35 acres of	•				
Land, together with a Lodge					
and Cottage			87	10	0
To Provisions supplied from the house, including a pro-					
portion of the maintenance of					
3 farm attendants			56	1	2
To Coal			4	6	6
To Grains and Wash			29	2	0
In favour of Farm, including					
the labour of patients and their attendants			363	11	10
				- J.	
			£1803	3	11

AND GARDEN ACCOUNT, YEAR 1856.

Contra.					(Cr.
1856.	£.	s.	d.	£.	s.	d.
By Farm produce	491	9	7			
By Garden ditto	373			865	7	6
By Cash received:—						
Bones	7	0	0			
Hide and Tallow	7	13	0			
Stock (live)	31	6	5			
Fruit	0	4	0			
Mangold Wurzel	0	19	0			
	-			47	2	5
By Valuation of work not						
connected with the Farm						
done by the horses				42	4	0
By valuation of Straw and				***	-	U
•				Q	6	Ω
Reed for various purposes				J	U	U
Present Stock, viz:	000	,	0			
Live Stock						
Dead ditto						
Vegetables and Roots	409	13	0			
	particular.			845	4	0

RATIONS FOR THE ATTENDANTS AND SERVANTS. WEEKLY ALLOWANCE.

	MALES.			FEMALES.	
Meat Flour Vegetables Bread Butter Cheese Tea Sugar Mustard Pepper Vinegar Milk Ale or Porter		7 lbs. 1 ,, 14 ,, 7 ,, ½ ,, 3 oz. 8 ,, ½ ,, 14 ,, 14 ,,	Meat Flour Vegetables. Bread Butter Cheese Tea Sugar Mustard Pepper Vinegar Milk Ale or Porter		$\begin{array}{c} 5\frac{1}{4} \text{lbs.} \\ 1 \\ 1 \\ 0\frac{1}{2} \\ 7 \\ \\ \frac{1}{2} \\ \\ 3 \\ \text{oz.} \\ \\ \frac{1}{4} \\ \text{pint.} \\ \\ \frac{3\frac{1}{2}}{2} \\ \\ 10\frac{1}{2} \\ \\ 10\frac{1}{2} \\ \\ \\ \end{array}$

CONTRACT PRICES,

For the Year ending December, 1856.

ARTICLES.	1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quart
Beef, at per stone of 14lbs. Mutton, Flour, at per Sack of 280lbs. Ditto (one-way) Cider, at per hogshead Malt, ,, bushel Hops, ,, lb. Cheese, ,, cwt. Butter, ,, lb. Sugar, Moist, cwt. Ditto, Lump, lb. Tea, Black, ,, Coffee, ,, Mustard, ,, Pepper, ,, Tobacco, ,, Snuff, ,, Soap, Mottled, cwt. Ditto, Soft ,, Soda, ,, Starch, at per lb Blue, ,, Candles, ,, Peas, per bushel Oatmeal, per cwt. Vinegar, per gallon Salt, per cwt. Coal, Hard, at per ton Ditto, Small ,, Coke, ,,	£ s. d. 0 6 5 0 6 5 2 17 0 2 13 6 2 0 0 0 9 9 0 1 6 2 0 0 0 11 $\frac{1}{2}$ 2 9 0 0 1 0 0 1 0 0 1 0 0 1 0 $\frac{1}{2}$ 0 3 3 0 5 0 2 4 0 2 2 0 0 7 3 0 0 5 $\frac{1}{2}$ 0 0 0 8 0 9 6 1 0 0 0 15 0 0 16 0 2 1 0 15 0 0 7 6 0 14 6	£ s. d. 0 6 5 0 6 5 2 9 0 2 6 0 2 0 0 0 9 9 0 I 6 2 0 0 0 0 $11\frac{1}{2}$ 2 9 0 0 0 $7\frac{1}{2}$ 0 3 1 0 1 0 0 1 $0\frac{1}{2}$ 0 3 3 0 5 0 2 4 0 2 2 0 0 7 3 0 0 $5\frac{1}{2}$ 0 0 0 0 0 $5\frac{3}{4}$ 0 9 6 1 0 0 0 1 6 0 2 1 0 13 6 0 8 0 0 14 0	£ s. d. 0 7 0 0 7 0 2 9 0 2 6 0 2 0 0 0 8 9 0 1 9 2 0 0 0 0 $1\frac{1}{2}$ 2 6 8 0 0 $6\frac{1}{2}$ 0 3 4 0 1 1 0 0 10 0 1 1 0 3 3 0 5 0 1 13 0 1 17 4 0 6 9 0 0 $5\frac{1}{4}$ 0 0 10 0 0 7 0 9 0 0 18 6 0 1 6 0 2 1 0 13 6 0 8 0 0 14 0	\$\circ\$ s. \(\begin{array}{cccccccccccccccccccccccccccccccccccc

THE CONSUMPTION OF PROVISIONS AND NECESSARIES,

And collective number of days of Patients, Officers, and Attendants,

Between the 1st day of January and the 31st day of December, 1856.

ARTICLES.	QUANTITY.
Loaves, 4lbs	37,126
Flour for Puddings, &c	$66\frac{1}{2}$ sacks
Beef	$46,540\frac{1}{2}$ lbs.
Mutton	$9,445\frac{1}{4}$,,
Pork and Bacon	$2,372\frac{1}{2}$,
Cheese	5,232 ,,
Butter	6,260 ,,
Cream	380 pints
Milk	8,849 gallons
Tea	$1,087\frac{3}{4}$ lbs.
Coffee	848,
Sugar	1 191
Ditto (Lump)	020
Rica	1 699
Oatmeal	260
Mustard	91 "
Penner	105
Salt	45 cwt.
Fish (Salt) Raisins	674 lbs.
Fowls	8 no.
Treacle	440 lbs.
Vinegar	$32 \text{ gallons } 3\frac{3}{4} \text{ pints}$
Peas (Field)	27 bushels
Tobacco	236 lbs.
Snuff	9 ,,
Porter	905 gallons 3 pints
Ale	11,497 ,, 3 ,, 7 ,,
Cider	376 ,, 7 ,,
VEGETABLES.	
Potatoes	$2,955\frac{1}{2}$ pecks
Parening	1 000
Carrota	6601
	1 497
Turnips	1 400
Artichalzas	20
	45,262 lbs.
Cabbage	
Celery	194 sticks
Brocoli	2,768 no.
Beans	235 pecks
Peas (Green)	160 ,,
Leeks	245 nos.
NECESSARIES.	
Candles (Dips)	538 lbs.
Ditto (Moulds and Composition)	2001
Coan	2 102 "
Ditto (Soft)	1 614
	6.402
Stanah	050
Dlug	97
Cool (II and)	524 tons 7 cwt.
	70 0
Ditto (Small)	72 ,, 9 ,,
Ditto (Gas)	21 ,, 5 ,,
Coke	92 ,, 13 ,,
Collection Way of James C D C	199 074
Collective No. of days of Patients	102,014
,, ,, Officers and Atter	ndants 11,648

A STATEMENT SHEWING THE SUMS RECEIVED FROM UNIONS FOR THE CARE, MAINTENANCE, &c, OF PATIENTS,

For the Year 1856.

Unions.	Maintenance. Fune		TOTALS.
Axbridge Bath Bath Council Beaminster Bedminster Bradford Bridgwater Chard Clutton Dulverton Frome Keynsham Langport Mere Shepton Mallet Taunton Wellington Wells Wincanton Williton Yeovil The Treasurer of the County of Somerset Chipping Sodbury Colchester Crediton Leigh on Mendip Ludlow North Leach Warminster	£ s. d. £ s 576 16 5 1100 6 10 3 39 13 0 19 16 6 490 3 1 14 11 5 1442 9 9 361 18 10 1 111 2 9 1111 2 9 1111 2 9 114 2 7 210 18 6 323 4 3 666 7 2 1 465 1 6 394 18 7 195 0 0 233 11 4 278 8 4 34 15 6 19 5 8 7 8 5 3 12 7 9 3 1 8 0 4 11 1 0 2 14 2	RALS. REMOVING. 3. d. £ s. d. 0 0 0 0 0 5 0 14 6 0 15 0 8 0 0 0 8 0 0 0 0 0 6 0 0 0 0 12 12 0 0 0 0 0 0 0 1 0	£ s. d 577 0 1 1103 11 10 39 13 (19 16 (493 2 16 1 450 7 (363 8 1) 491 19 113 2 531 13 (114 2 215 8 (59 9 (234 14 (667 17 (468 6 (396 13 (203 7 (237 1 280 16 (35 9 (19 5 (7 8 (3 17 (9 3 (8 0 (11 1 (2 14 (7264 13))

Excess charge for Patients from Boroughs and Counties not contributing to a original cost of building the Asylum, and placed to the credit of the Building account, vide page 00.

							5		
7	Doth Donough					£	S.	d.	
1	Bath Borough	• •	• •			31	0 2	7	
2	Ditto Council				• •	_			
3	Bedminster	• •	• •	• •	• •	1	6 15	6	
O.		• •		١		6	2 2	9	
4	Bridgwater Borough				• •			_	
5	Chinning Sadhur	••	• •	• •	• •	•• 8	8 12	9	
O	Chipping Sodbury	• •	• •	• •		1	3 6	11	
6	Colchester			•			5 2	_	
7	Crediton (Devon)	•	••	•	• •	• •	_	9	
ó	Creation (Devoit)	• •	•	• •			2 10	3	
8	Ludlow (Salop)						5 11	0	
9	North Leach		• •	• •	• •	• •		0	
	TWo were the CTTTTL	• •	• •	• •	• •	• •	7 13	0	
10	Warminster (Wilts)	• •					1 17	6	
	` `				• •	• •	1 11	V	

£513 15

BUILDING ACCOUNT FOR THE YEAR 1856.

	£. s. d. 659 1 4		513 15 0	£1172 16 4	
Er.	1856. By Balance brought forward from end	of the year. By excess charge for Patients from	Boroughs and Counties not contributing to the original cost of building the Asylum		
	1856. £. s. d. To amount naid for Materials 572 13 11	To amount paid for Wages	Balance with the Treasurer 423 12 11	£1172 16 4	

BALANCE SHEET

OR GENERAL STATEMENT OF RECEIPTS AND PAYMENTS OF THE SOMERSET COUNTY LUNATIC ASYLUM,

Between the 1st of January and the 31st of December, 1856.

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